

Date: Fri, 29 Oct 93 04:30:30 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V93 #86
To: Ham-Equip

Ham-Equip Digest Fri, 29 Oct 93 Volume 93 : Issue 86

Today's Topics:

 Bendix/King VHF portable: programming query
 Building a Tuner?
 ICOM 2GAT for sale (2 msgs)
 Looking for HF rig advice (TS-50/FT-890?)
 MODS FOR KENWOOD TS-50S REQUIRED !!!
 Need a TNC?
 Super Morse

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 28 Oct 93 14:29:04 GMT
From: mnemosyne.cs.du.edu!nyx10!mbeaty@uunet.uu.net
Subject: Bendix/King VHF portable: programming query
To: ham-equip@ucsd.edu

I have a Bendix/King LPH-5142 (14-channel VHF) portable with the
front keyboard. For those who don't know, this is a type accepted
unit which I use on the Public Service bands. It can also be
modified for use on the 2m band, which is why I am asking my
question in this forum (figuring that there will be folks here
experienced with the radios, programming them, modifying them,
etc).

The programming book leads me to believe that I can enter the CTCSS
codes from the keyboard while *not* in the programming mode. Now,
I know how to get into the programming mode and enter the codes

\$200 shipped

Mark

--

Mark J Nimmer
n0tqf@iastate.edu

Date: Fri, 29 Oct 1993 03:59:14 GMT
From: unix.sri.com!headwall.Stanford.EDU!agate!spool.mu.edu!uwm.edu!
vixen.cso.uiuc.edu!newsrelay.iastate.edu!news.iastate.edu!n0tqf@hplabs.hp.com
Subject: ICOM 2GAT for sale
To: ham-equip@ucsd.edu

In article <CFMyK4.K25@news.iastate.edu> n0tqf@iastate.edu (Mark J Nimmer) writes:
> PRICE REDUCED ***** PRICE LOWERED
>
>
> Icom 2GAT + 12v battery and charger.
>
> \$200 shipped
>

The Icom 2 GAT is a 2m 7watt HT.

Sorry if not including the specs

Mark

--

Mark J Nimmer
n0tqf@iastate.edu

Date: 28 Oct 93 16:39:55 GMT
From: ogicse!uwm.edu!vixen.cso.uiuc.edu!newsrelay.iastate.edu!news.iastate.edu!
sknapp@network.ucsd.edu
Subject: Looking for HF rig advice (TS-50/FT-890?)
To: ham-equip@ucsd.edu

I was considering my 2nd HF rig (my first was a HW101). I want it to be solid state (no tuning tubes!) and reasonably simple, but of good quality. I am not looking to purchase right away, but perhaps in the next 6 months or so.

The TS-50 looked appealing because it is so small and could go mobile pretty easily. But being small I would guess I am giving up on something Right? And the idea of HF mobile brings up another question what about mobile HF antennas? Kenwood mentioned an antenna tuner option for "non resonant antennas" (sp?) this would be long wires and verticals and the like no?

The Yaseu FT-890 looked simple enough yet not striped. The built in antenna tuner looked nice, but if it can't tune a longwire (or some other apartment antenna) what good is it? :) The computer interface is also tempting (integrate it with a logging program), i am not sure if the TS-50 has one.

Any opinions on either radio or your own personal suggestion would be most appreciated!

Thanks!
Steve

Date: 28 Oct 93 16:20:45 +1000
From: munnari.oz.au!goanna.cs.rmit.oz.au!aggedor.rmit.OZ.AU!monu6!
vaxc.cc.monash.edu.au!maramis@network.ucsd.edu
Subject: MODS FOR KENWOOD TS-50S REQUIRED !!!
To: ham-equip@ucsd.edu

Can anyone help with general coverage modifications for the Kenwood TS-50S H.F. Radio ?

Jim Maramis

email to:
maramis@vaxc.cc.monash.edu.au

Date: 28 Oct 1993 23:24:54 GMT
From: nntp.ucsb.edu!library.ucla.edu!europa.eng.gtefsd.com!howland.reston.ans.net!
vixen.cso.uiuc.edu!moe.ksu.ksu.edu!crcnis1.unl.edu!unlinfo.unl.edu!
mcduffie@network.ucsd.edu
Subject: Need a TNC?
To: ham-equip@ucsd.edu

Posting for a friend...

One PK-88 TNC in new condition (because it was only tested for node use, not used in an active station). Asking \$95. Original packing,

manuals, cables, etc.

Contact:

Butch Bussen - WA0VJR
913-891-3532

or, reply to me and I will relay to him for initial contact.

73, Gary

Date: Thu, 28 Oct 1993 19:24:04 GMT
From: nntp.ucsb.edu!mustang.mst6.lanl.gov!nntp-server.caltech.edu!
elroy.jpl.nasa.gov!usc!howland.reston.ans.net!usenet.ins.cwru.edu!magnus.acs.ohio-
state.edu!csn!joelf@network.ucsd.edu
Subject: Super Morse
To: ham-equip@ucsd.edu

Marko Kuittinen (mkuittin@messi.uku.fi) wrote:
: Has anybody succesfully connected a code key to RS-232
: and been able to make it work with Super Morse?
: I tried connecting the key to pins 7 and 5 but didnt
: get any response. The software setup shoulda been right.
: I would be using it to practice for the CW- test.
: My program version is 4.04.

: =mk=

I had some luck connecting the key to the RS-232 of a past version of Super Morse. If the 7/5 pins don't work, there was an alternet plan for connection. Also make sure the setup is right. I don't have an RS-232 pinout handy so I really can't advise you further. My only complaint with using the RS-232 connection for Super Morse is that it really did not seem to read that well ('course maybe it was poor technique). I did most of my "sending" on the way to work, singing the licence plates on the car in front of me...

73--Joel KG0IL

Date: 28 Oct 1993 14:48:07 GMT
From: pa.dec.com!nntpd.lkg.dec.com!smaug.enet.dec.com!legerlotz@decwrl.dec.com
To: ham-equip@ucsd.edu

References <2akgv7\$84u@vulpes.pwd.nsw.gov.au>,

<haber-271093161943@fp5.camb.inmet.com>, <22705@news.duke.edu>
Reply-To : legerlotz@smaug.enet.dec.com ()
Subject : Re: Alinco DJ580T intermod.

I've found that Alinco equipment is more prone to intermod than most other equipment (kenwood, icom, yaesu), especially out of band. I like my alinco DR-590, but if it wasn't for the CTCSS option, I wouldn't be able to listen to some of the things in my area without alot of static.

Please post if you do send the radio back and it get fixed. My DR-590 is in for repairs now, so I might have them see if there is something more they can do to it to eliminate the intermod I get on 146.73, which I think its caused by my vehicle.

My DJ560 is unusable in my vehicle when its running, but my friend's TH77 is DFQ.

n1ihu

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These comments are my own and do not necessarily reflect the opinions of
Digital Equipment Corporation.

Date: 28 Oct 93 14:03:33 GMT
From: concert!duke!news.duke.edu!ee.ee.duke.edu!jbs@decwrl.dec.com
To: ham-equip@ucsd.edu

References <2ababg\$nqt@triton.unm.edu>, <2akgv7\$84u@vulpes.pwd.nsw.gov.au>,
<haber-271093161943@fp5.camb.inmet.com>
Subject : Re: Alinco DJ580T intermod.

Intermodulation interference problem with your DJ-580? Send it back to Alinco in California for a modification. They'll swap out a resistor to decrease the front-end sensitivity [to a reasonable level] and most of your problems will be solved. If it's still under warranty they may fix it for free; otherwise it costs about \$35. I got mine back in about 10 days. Works great now - no intermod problems since.

-joe

73 de KD4LLV

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You spend the night
Like you were spending a dime
- Lyle Lovett

End of Ham-Equip Digest V93 #86

